EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15	"725"/$.ccls. and (mux multiplex$3 processor$1) with bandwidth same (allocat$9 partition$4 assign$6 apportion$3 allot$6) same prior$6	USPAT	OR	OFF	2006/08/25 10:39
L2	0	dynamic$ with bandwith with categor$	USPAT	OR	OFF	2006/08/25 10:40
L3	27	dynamic$ with bandwidth with categor$	USPAT	OR	OFF	2006/08/25 10:47
L4	145	725/34-35.ccls.	USPAT	OR	OFF	2006/08/25 10:47
L5	126	725/109,116,126,146.ccls. and bandwidth same (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2006/08/25 10:47
L6	56	725/95,96,97.ccls. and bandwidth with (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2006/08/25 10:48
L7	12799	bandwidth with (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2006/08/25 11:04
L8	640	725/87,91,93,95,146.ccls.	USPAT	OR	OFF	2006/08/25 11:05
S1	1	"5659350".pn. and bandwidth with (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2004/11/10 15:02
S2	253	"725"/$.ccls. and bandwidth with (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2005/03/28 10:51
S3	40	725/95,96,97.ccls. and bandwidth with (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2006/08/25 10:47
S4	57	725/95,96,97.ccls. and bandwidth same (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2006/02/21 13:13
S5	23	725/109.ccls. and bandwidth same (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2004/11/10 14:57
S6	108	725/109,116,126,146.ccls. and bandwidth same (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2006/08/25 10:47
S7	128	"725"/$.ccls. and bandwidth with allocat$9 same (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2004/11/10 15:08
S8	67	"725"/$.ccls. and bandwidth with (partition$4 assign$6 apportion$3 allot$6) same (prior$9 dynamic$6 categor$4)	USPAT	OR	OFF	2004/11/10 15:09
S9	261	"725"/$.ccls. and (mux multiplex$3 processor$1) with bandwidth	USPAT	OR	OFF	2004/11/10 16:46

EAST Search History

S10	85	"725"/$.ccls. and (mux multiplex$3 processor$1) with bandwidth same (allocat$9 partition$4 assign$6 apportion$3 allot$6)	USPAT	OR	OFF	2004/11/10 17:02
S11	7	"725"/$.ccls. and (mux multiplex$3 processor$1) with bandwidth same (allocat$9 partition$4 assign$6 apportion$3 allot$6) same priority	USPAT	OR	OFF	2004/11/10 16:57
S12	13	"725"/$.ccls. and (mux multiplex$3 processor$1) with bandwidth same (allocat$9 partition$4 assign$6 apportion$3 allot$6) same prior$6	USPAT	OR	OFF	2006/08/25 10:39
S13	2	"725"/$.ccls. and (mux multiplex$3 processor$1) with bandwidth same (qos "quality of service")	USPAT	OR	OFF	2004/11/10 17:01
S14	26	"725"/$.ccls. and (mux multiplexer$1 multiplexor$1 processor$1) with bandwidth same (allocat$9 partition$4 assign$6 apportion$3 allot$6)	USPAT	OR	OFF	2004/11/10 17:02
S15	9	"725"/$.ccls. and herz.inv. and priority	USPAT	OR	OFF	2005/03/28 10:51
S16	3	"5,253,275".pn. "5,115,309".pn. "4,868,866".pn.	USPAT	OR	OFF	2006/02/16 16:04
S17	188	725/95,96,97.ccls.	USPAT	OR	OFF	2006/02/21 13:18
S18	221	725/63,105.ccls.	USPAT	OR	OFF	2006/02/21 13:18